

Maple Learn Now Included in Maple

Full access to Maple Learn is now included with Maple as a benefit of the Elite Maintenance Program (EMP). Maple Learn is Maplesoft's online environment for teaching and learning mathematics, designed for courses from the end of high school through second-year university. It combines the computational power of Maple with a browser-based, mathematics-focused document interface.

With full access to Maple Learn, you can:

- Solve, visualize and explore math in your web browser, with results coming from the trusted Maple math engine.
- Programmatically generate educational content directly within Maple and deploy it online through Maple Learn.
- Create interactive activities and other documents directly in Maple Learn.
- Share content with students through direct links or by publishing it to the Maple Learn Gallery.
- Check for errors in handwritten solutions, in combination with Maple Calculator
- Access thousands of ready-to-use online math explorations, or customize them to better suit your needs
- Use Maple Learn's built-in AI Assistant to develop educational content

Maple users have always been able to create content in Maple and share it to Maple Learn. With full access to Maple Learn, that workflow becomes complete: documents can be saved to your account, managed over time, and published for broader use.

Creating and Deploying Content from Maple

Maple users can programmatically generate educational content directly within Maple and deploy it online through Maple Learn.

Using scripting tools such as the [DocumentTools\[Canvas\]](#) package, instructors can create:

- Quizzes that provide feedback and hints
- Automatically generated practice problems
- Questions that analyze each step of a student's response

This content can then be deployed to Maple Learn for online use. For examples of how to author interactive content in Maple and deploy it to Maple Learn, see the [Maple Learn Scripting Gallery](#).

Connected to Maple Calculator

If you take a picture of some mathematics in Maple Calculator while signed in, it instantly becomes available in Maple Learn. This is particularly useful for taking a picture of full solution and then using Maple Learn to determine where you went wrong.

Full access to Maple Learn is included as part of the [Elite Maintenance Program \(EMP\)](#).